

ABSTRACT

The object of the present invention is to provide an electronic device capable of reducing consumption of power supplied to active elements used for a rotary operation unit in a stand-by time.

The electronic device according to the present invention includes the rotary operation unit that is freely rotatable, active elements 31 and 32 for detecting rotation of the rotary operation unit, and control means 43 for controlling the power supply to the active elements 31 and 32 depending on a state of the device.